an adapter removably connected to said transceiver unit
comprising an entertainment module; and

c. a headset hardwired to said adapter and being operatively connected to said transceiver unit to receive signals from said at least one audio processing circuit under the control of said microprocessor.

REMARKS

Claim 11 has been amended to now explicitly state that the memory is computer memory. As stated on within the specification, "[f]or purposes of this application, memory means all forms of computer memory but does not include disk storage, tape storage or other memory requiring electromechanical read systems. The memory may be in the form of a removable ROM cartridge and/or an expansion RAM. In those embodiments having an expansion RAM, an input port is provided for loading music or other audio signals into the expansion RAM from a CD player, computer, or other source of digitized audio." [page 2, line 23; page 3, lines 1-6]. Applicants contend that the claims of the original application should have been examined based on this interpretation, but apparently were overlooked by the Examiner.

Newly added claims 20-22 are directed to a cellular telephone having a transceiver unit having a main bus and an entertainment module having a secondary bus. The transceiver unit and entertainment module may be operatively connected such that the buses are connected.

Claim 23 is directed to a cellular telephone having a transceiver unit and an adapter. A headset is connected to the adapter and thereby operatively connected to the transceiver unit to receive audio signals.

In view of the above remarks, Applicants believe claims 11-19; 20-22; and 23 are in condition for allowance and such action is respectfully requested. If any issues remain unresolved, the Applicants attorney would appreciate a telephone interview to expediate allowance and issuance.

Respectfully submitted,

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